Future Contributions to
Journal of Statistical Physics

Hydrodynamic Limit of a Nongradient Interacting Particle Process
    W. David Wick
p-Adic Dynamics
    E. Thiran, D. Verstegen, and J. Weyers
Chaotic Dynamics, Markov Partitions, and Zipf's Law
    G. Nicolis, C. Nicolis, and John S. Nicolis
On the Symmetry-Breaking Bifurcation of Chaotic Attractors
    K. G. Szabó and T. Tél
Stochastic and Chaotic Relaxation Oscillations
    J. Grasman and J. B. T. M. Roerdink
On Diffusion Equations for Dynamical Systems Driven by Noise
    D. Hansel and J. F. Luciani
Computer Simulation of a Cellular Automata Model for the Immune
        Response in a Retrovirus System
    R. B. Pandey
From Equilibrium Spin Models to Probabilistic Cellular Automata
    Antoine Georges and Pierre Le Doussal

SHORT COMMUNICATIONS

Behavior of General One-Dimensional Diffusion Processes
    F. Delyon and Jean-François Luciani
Collapse of Percolation Clusters—A Transfer Matrix Study
    P. M. Lam
Flory Approximant for Self-Avoiding Walks on Fractals
    Amnon Aharony and A. Brooks Harris

DEPARTMENTS

Book Review: Nonlinear Stochastic Systems in Physics and Mechanics
    Katja Lindenberg
Book Review: A Commentary on Thermodynamics
    I. Oppenheim
Program of the 59th Statistical Mechanics Meeting